

ABSTRACT:

A motion activated, voice control communications device interactive with voice mail systems and electronic mail systems and effective as a stand-alone unit. In general, when a motion detector detects motion in the vicinity of the device, a microprocessor receives input therefrom to initiate a software command to check for messages. If messages are present, the device provides an audible report stating the number of messages waiting and provides a list of voice commands by which the user may initiate the next action, which may include review, erase or skip message or end session. The presently described communications device can be used in conjunction with voice messaging platforms or electronic messaging systems via a personal computer.

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